


This figure illustrates the vegetation communities found at the project site. Table 2 provides additional plant community information. The information shown here was gathered by multiple site characterization surveys, a wetland delineation for USACE, and specific habitat mapping surveys for pickleweed (which is the preferred cover for SMHM and black rail). Locations of listed communities are shown. In particular, Mason's lilaeopsis (*Lilaeopsis masonii*) is growing along the banks of the mouth of Peyton Slough and Peyton Slough No. 1, and two plants of Delta tule pea (*Lathyrus jepsonii* var. *jepsonii*) are located just outside the project site in the transition zone between the railroad and Rhodia Marsh. Note how the much of the plant cover is thin or bare in the locations of identified AOCs.

X:\x_env_wasteRhodia_Martinez_GISMXM	Applicant:	Rhodia Inc. 100 Mococo Rd. Martinez, CA 94553	<div>02505001,000</div> <div>Feet</div>		VEGETATION COMMUNITIES	
	Purpose:	To remediate contamination in and adjacent to Peyton Slough	Datum: NGVD 29, Port of Chicago MHW: +2.69 NGVD			
	City:	Martinez, CA	MLW: -0.92 NGVD		Figure 8	
	County:	Contra Costa	OHW: +0.0 NGVD			